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Belkin wemo maker replacement

Belkin replacement.

First, locate your breaker box, often found in garages, basements, or on a house's exterior wall. Flip the breaker corresponding to the circuit connected to your WeMo Light Switch to the "off" position. Once power is disconnected, proceed with disassembly. Next, remove the light switch faceplate by gently prying it off with a flathead screwdriver. Then, use a Phillips #0 screwdriver to unscrew the two screws on top and bottom of the switch. Carefully pull out the switch from the wall to expose its connections. Remove the caps from the connected wires and detach the switch from the wall. The green ground wire might be secured with a screw; loosen it with your flathead screwdriver to release the wire. After completing removal, you can install a new light switch by following these steps in reverse order. Alternatively, consider using a 1-ch relay like the ESP-enabled eWeLink module for a more advanced setup. If you're feeling crafty, create your own DIY garage door opener using plans from this forum or try a reed sensor for a gate close sensor. For inspiration and further guidance, check out example write-ups like or download the app to explore more possibilities.